Elementary Biology and Structural Biology (1987)

By Dick Lewontine

I. Biological Life – a Plant – Analysing Elementary Flora

When a plant is analysed, a stem, its leaf and its shoot, even its roots, and its photosynthesis and capacities of its translucent appearance, even transparency and transferential entity, with elements of cellular complexes, with elements of transitivity in nature, which has an element structure, this I call elementary biology.

II. Increasing Complexity in Biology

When the transitive set is analysed in this element, there is increasing complexity in nature, which then is complex circles of transitivity in all of flora. Which then includes the human being, in its increased complexity and is the adaptation of the human sapien, towards consciousness and complex cellular formalist co-synthesis, which also means that evolutionary biology exists, which is a fractal of pure nature becoming complex as human sapien. This I also call elementary biology.

III. A Pure Synthetic Equation – Structural Biology

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This means there are individual observable entities, and their higher unions or muews which then are elements of transitive complexity, in structural biological complexes which achieves a elementary aspect of biology highly complex and in structural causality.